

Date: Wed, 6 Jul 94 04:30:41 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V94 #178
To: Ham-Space

Ham-Space Digest Wed, 6 Jul 94 Volume 94 : Issue 178

Today's Topics:

KLM vs. M2 antennas
Sat Logging

Send Replies or notes for publication to: <Ham-Space@UCSD.Edu>
Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: 5 Jul 94 23:41:52 GMT
From: news-mail-gateway@ucsd.edu
Subject: KLM vs. M2 antennas
To: ham-space@ucsd.edu

I am about to put up Oscar antennas on my roof. I have tentatively ruled out
the KLM 22C antenna because the boom is so long. I would prefer to use either
the small KLM's, or the M2 antennas which are 16 elements on VHF, 30 elements
on UHF.

I would appreciate anybody's comments:

1. Comparison of small KLM (14 el. on VHF) vs. M2 antennas (16 el. on VHF) ?
(gain, mechanical construction, weather problems, polarity relays, etc.)
2. Is a closet rod an acceptable substitute for a fiberglass crossboom ?
If so, is polyurethane an acceptable sealant ?
3. Best weatherproof VHF preamp that can handle 50+ watts ?

Please respond to the newsgroup or direct to wayne@csg.mot.com

73 de Wayne Estes, WD5FFH, Mundelein, IL

Date: 5 Jul 1994 22:11:53 GMT
From: ihnp4.ucsd.edu!swrinde!howland.reston.ans.net!spool.mu.edu!nigel.msen.com!
heifetz.msen.com!koechig@network.ucsd.edu
Subject: Sat Logging
To: ham-space@ucsd.edu

Just out of curiosity is there a right way and wrong way when it comes to
logging satellite qsos? Is the tx freq used for the record?

Thanks

Bill Koechig, N8PKA

End of Ham-Space Digest V94 #178
